

ADDENDUM NO. 1

DATE: January 27, 2016

TO: All Prospective Bidders

SUBJECT: **Seguin Animal Shelter**



ENCLOSURES:

- **Revised Sheets C103; C106, IRR-1; ES-101; E-101; E-401**
- **Specification Section 32 31 13 – Chain Link Fence**
- **Revised CIQ form and form 1295**
- **Prebid sign in sheet**

Please reference your contract documents and proposal to accommodate the following changes. These revisions or clarifications are hereby made to the original bid documents dated December 18, 2015 and therefore included as such.

**ARCHITECTURAL**

1. Substitution requests approved prior to January 22, 2016 deadline, when products are provided in compliance with the specifications:
  - a. Section 07 21 00: Long tab banding insulation by Bay Insulation
  - b. Section 10 70 00.: Peachtree Protective Coverings, Extruded Aluminum Walkway Covers, and ASCA, Inc.
  - c. Section 09 67 23. Permatek Epoxy Quartz Flooring. Rep Jeff Adney (219)916-7229
2. Refer to the attached Revised CIQ form and form 1295. Replace the CIQ that was issued in the original package with the revised CIQ and complete and submit the 1295 and revised CIQ with the proposal packet.
  - a. Texas Government Code, Sections 2252.908 requires a business entity to submit a disclosure of interested parties to the governmental entity at the time the business entity submits the signed contract to the governmental entity following the guidelines prescribed by the Texas Ethics Commission at [www.ethics.state.tx.us](http://www.ethics.state.tx.us) . The law applies to contracts that require an action or vote by the governing body of the governmental entity before the contract is signed. The Form 1295 is included herein. The completed Form 1295 must be submitted electronically by the business entity to the state. A copy of the certified Form 1295 including the certification number generated by the state must be provided to the City of Seguin at the time a bid or proposal is submitted. Information on the Form 1295 may be considered by the City during bid evaluation and award.
3. Specification Section 01 20 00 Item 1.04B – Change testing allowance to \$12,000 to match the allowance indicated on the Proposal form. Disregard reference to drilled piers unit pricing on the proposal form. All other prices indicated on proposal from as unit prices shall be completed as indicated and may be removed from the contract if needed.

4. Two weather tables are indicated: Weather table indicated in Section 01 11 13 Administrative Provisions will be used.
5. Disregard reference to one year warranty period and use the 2 year Maintenance Bond provided in the documents.
6. Section 01 23 00, Part 3 Execution – 3.01 Schedule of Alternates:
  - a. Alternate #5: The Deduct alternate is the net savings to provide the fence as described in the alternate description in lieu of the masonry wall with footings, grade beams and rebar as detailed in the Documents including structural and architectural Documents.
7. Building permit, impact, and tap fees have been waived for the General Contractor. General Contractor will be responsible for registering the sub-contractors & paying the registration fee as well as following all other permit requirements.
8. Note that the City is providing site utility services to the building as described on sheet C-106 on the drawing and under special utility note to save money. This includes the proposed FH indicated on the drawing on C-106 as well as meters and vaults. Under the Base bid contract, the Contractor will install service from and including the lift station and grinder pump to and throughout the building.
9. Refer to Note 42, AS-101 The relocated street lights will be the responsibility of the Owner.
10. Refer to Sheet IRR-1 note the valve information in State Hwy 123 was cut off on the original printing. See attached, sheet with this information for valves 9, 10 and 11.
11. Refer to door schedule A-601 add access control to comments for doors 115, 118A, 132, 137A and exterior doors 101, 139B, 144A & 145B. Provide conduit per electrical details and modify hardware to include electronic card read access control system.
12. Refer to Monument Sign Detail (1/AS2.04) Include vertical reinforcing and dowels to match 3/S104 Footing at Screen wall detail
13. Provide 6" paving with reinforced #3 bar at 18"cc at the electrical transformer & generator pad.. Refer to AS-103 for location/slope.
14. Get To Know Courtyard Screenwall has concrete footings per Structural, sheet S104. Disregard the architectural details detailing concrete grade beam on piers on drawings 1,2&7/AS-202, 2&3/AS-203. Also disregard reference to unit pricing for drilled piers on the proposal form.
15. Get To Know Courtyard shall be graded to slope away from building/walks toward SE corner of courtyard. GC to install PVC through wall weeps/drains as detailed 2/AS-202 located at grade on interior of courtyard & sloped to exterior of courtyard wall (above paving). Field coordinate exact elevations of PVC drainage after complete installation to provide complete drainage of water.
16. In lieu of the specified plastic signs, Section 10 14 00 2.0, provide:  
Manufacturer: APCO Signs  
Series: Elevate – 6"Width Series + TamperProof (Colors to be selected at time of submittal)  
Sign Types: EV06 – 116-0 (Typical Signs), EV06-112-0 (Medical Room #136),  
Typical ADA Restroom Signs per code  
Contact: Diana Barcafar – 817.483.0075 [dbarcafar@apcosigns.com](mailto:dbarcafar@apcosigns.com)

17. Refer to AS101 and L 1 - disregard "walkway" indicated on the east side of the livestock pen extend sod to the edge of the pen.
18. All floor surfaces at floor drains located with circulation routes shall not exceed ¼" per foot to meet TAS requirements.
19. Refer to AS102 - Not all 12".square pavers are shown. Follow sheet L2 sizes as indicated. Install per sheet L-2 and disregard sand bed detail on AS203.
20. Refer to note 8/ AS101 delete the reference to 12" mow strip. Provide 18" detailed on 5/ AS 202.
21. Refer to drawings and specification for prefab stairs and landing references. All footings and support of the prefab stairs and landings shall be part of the design, engineering and installation of the stairs and shall be the responsibility of the contractor. The bottom concrete landing at the stairs shall be constructed per the sidewalk details on sheet C105.
22. Refer to attached revised ES-101 and add the following to 32 31 19 :Gate Operator for Gate G-1.- Slide gate operator shall be equal to LiftMaster MODEL SL 575 heavy duty slide gate operator, ½ hp, 115 volt, single phase AC power. Gate speed shall be approximately one foot/second. Operator shall use a micro-processor based control board, LiftMaster MODEL SL 575 heavy duty for sliding gate and SW 490 for swinging gate to control all entry gate operator functions. The control board will be of such design that limit switches or relays are not used for motor control. The gate operator shall automatically set its own limits, and shall automatically sense and adjust for gate coasting. An adjustable timer shall be built into the control board to allow for automatic gate closing. Control board shall have two loop ports for loop detectors. Control board shall have inputs for full gate opening and for partial gate opening. Ground loops shall be user setable to either stop gate, or reverse gate travel. Control board functions shall be user setable by a pair of eight (8) DIP switches. System shall be programmable to set open and close times as an override feature. Inherent reverse system shall reverse direction of gate travel if an obstruction or entrapment is sensed in either the opening or closing cycle. Inherent reverse system shall not rely on any external or add on devices. Gate Operator Capacity: Gate weight: 1,200 lbs. Speed: 1 ft./sec. :Gates shall include the following where indicated in the Gate Schedule on the drawings:
  - a. "AIPHONE" intercom, post mounted.
  - b. Pushbutton open switch in fire department master-keyed lock box, post mounted.
  - c. Card readers that will match function and entry code with owner's access control
  - d. Push button keypad adjacent to card reader
  - e. Remote, push button operation from the building.
  - f. Exterior and interior safety loop for sensing vehicles and a failsafe operation in case of power failure. The gate operators shall be located on the secured side of fence near the closing end and shall operate the gate through the double chain concept.
  - g. Provide all necessary power and conduit for a complete and operational system.

23. Walk-In Freezer: Remove air curtain from specification 10 00 00, 2.01 Walk-In Freezer; Doors.

24. Magnetic Marker Board: Provide as specified Section 10 00 00. 4'H x 8'L.

25. Acoustical Wall Panels:

All acoustical wall panels in Kennels (Rooms 126, 130, 142 and 143) to be as specified, Section 10 00 00, 2.01 Products: B. Acoustical Panels at Kennels.

All 2' x 2' acoustical panels located in corridors outside of kennels, shall be SWP-1, per Finish Schedule.

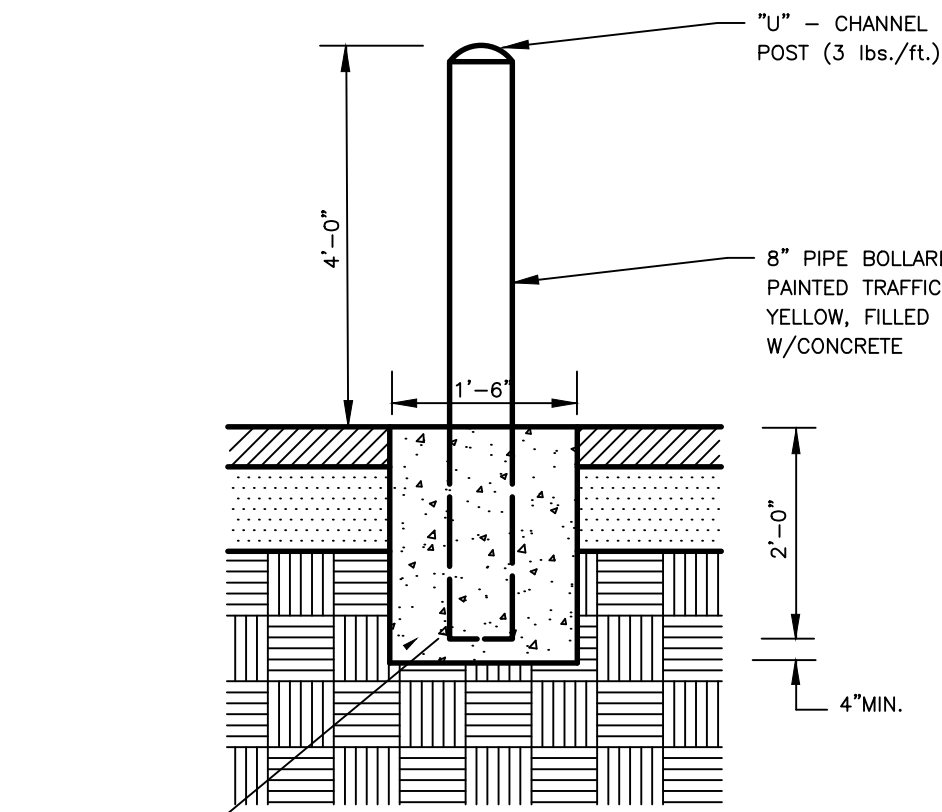
26. Finish: WT-1 Provide continuous Koroseal, 'Korogard' C400-Series Crash Rail mounted over continuous aluminum retainer. Color: TBD from manufacturer's standard colors. Provide end caps at all exterior/interior corners. Koroseal representative: Jaimie Westemeier (214)244-4843.
27. Sheet A-101A, Note 40 - Narcotics Cabinet:- Provide as specified in Section 10 00 00, 2.01 P. Safe. Change reference on drawings from Narcotics cabinet to "safe" to match specs
28. Plumbing Plan – Sheet P-101; Relocate floor drain in Room 136-Medical closer to walk-in freezer door. Add 3" FD-1 to Room 144-Sally Port – near walk-in freezer door. Coordinate with architect prior to construction for exact location.
29. Note 49/AS-101, should refer to pipe rail detail 8/AS-203.
30. Specification Section 10 00 00 – 2.01, N. Coyote Rollers. Install at Get To Know Courtyard only shall be continuous at all perimeter fence.
31. Refer to attached ES-101, E-101, and E-401 include modifications indicated, including classification for speaker conduit. Also reference Alternate #1, Canopy lights shall be equal to Metalux VT2 mounted to underside of structure.
32. The horizontal member used to support the vertical channel for attaching the wall panel to the Knight System may be omitted if the system is engineered to work without it. It may be possible to attach the vertical member to each stud if properly designed and constructed. The top course of masonry may need to be deeper to allow the wall panel to set over the masonry as designed. Field coordinate during assembly of mock up panel Coordinate with section 05 40 00 Cold Formed Metal Framing
33. At new Drop-Off lane along Fred Byrd, sawcut and remove existing curb. Construct new Drop-Off are as indicated in accordance with revised C103 and City of Seguin Standard Street Details, including concrete curb.
34. Spec Section 10 00 00, 2.01 F Downspout Boots.. 4x6x6 diameter x 4' long extruded aluminum downspout boots by McKinley Iron Works will be allowed in lieu of the cast iron specified, since their foundry is in the process of being relocated. Delete reference to 4x4 on the south side and maintain 4x6 as indicated on the Roof Plan (DS4 on the north side and DS8 on the south side).
35. Refer to 07 42 13 Preformed Metal Wall Panels, 1.09 Warranty: replace the reference to a 10 year weathertightness and water intrusion warranty in paragraph 1 with a 2 year workmanship warranty.
36. Washing machine..... The specified IPSO washing machine has been discontinued. The rep quoted a model that is comparable: IPSO Model #ICN060 60 lb Capacity G2-F Speed 100 G-Force Commercial Washing Machine with Programmable Controller and 6" base.
37. Refer details 205/E-501, coordinate exact location of conduit run for card access reader during construction with door hardware manufacturer.



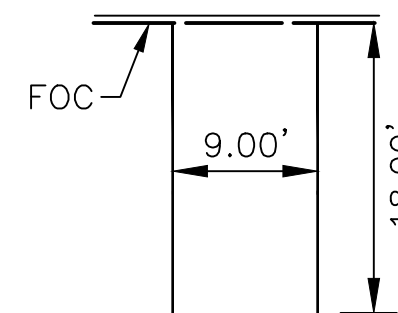
1. ADDED DETAIL AND CLARIFICATION FOR THE ANIMAL DROP OFF



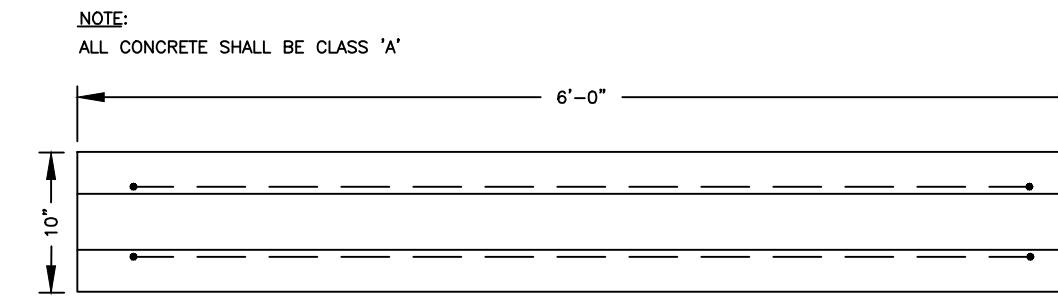
IMPERVIOUS COVER	
TOTAL LOT SIZE	1.81 AC.
TOTAL IMPERVIOUS COVER	.67 AC.
PERCENT IMPERVIOUS	37%



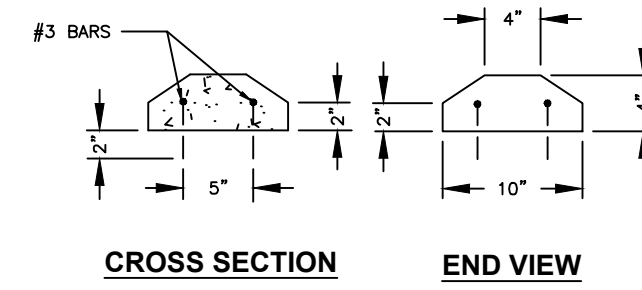
8" BOLLARD DETAIL  
N.T.S



TYPICAL PARKING SPACE  
N.T.S



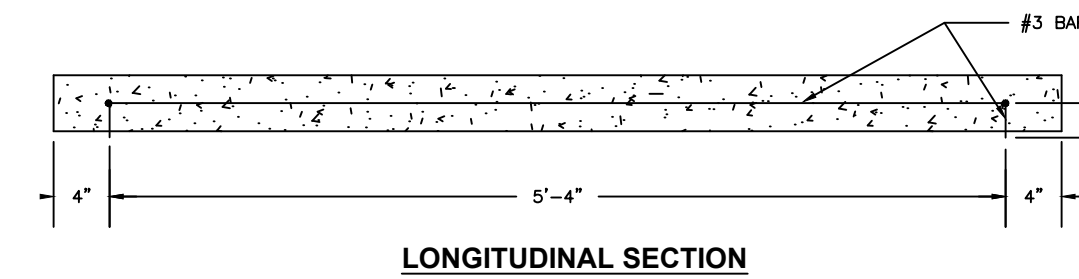
### PLAN VIEW



### CROSS SECTION

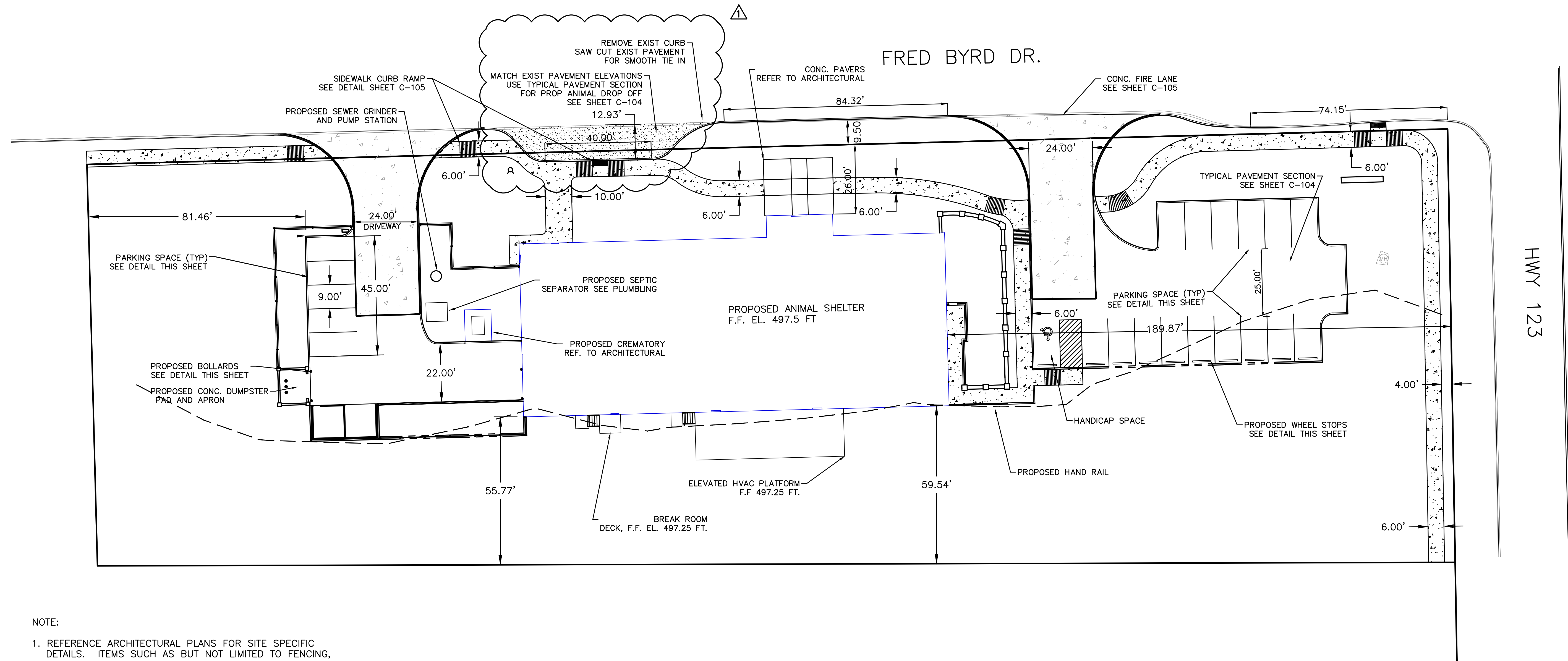
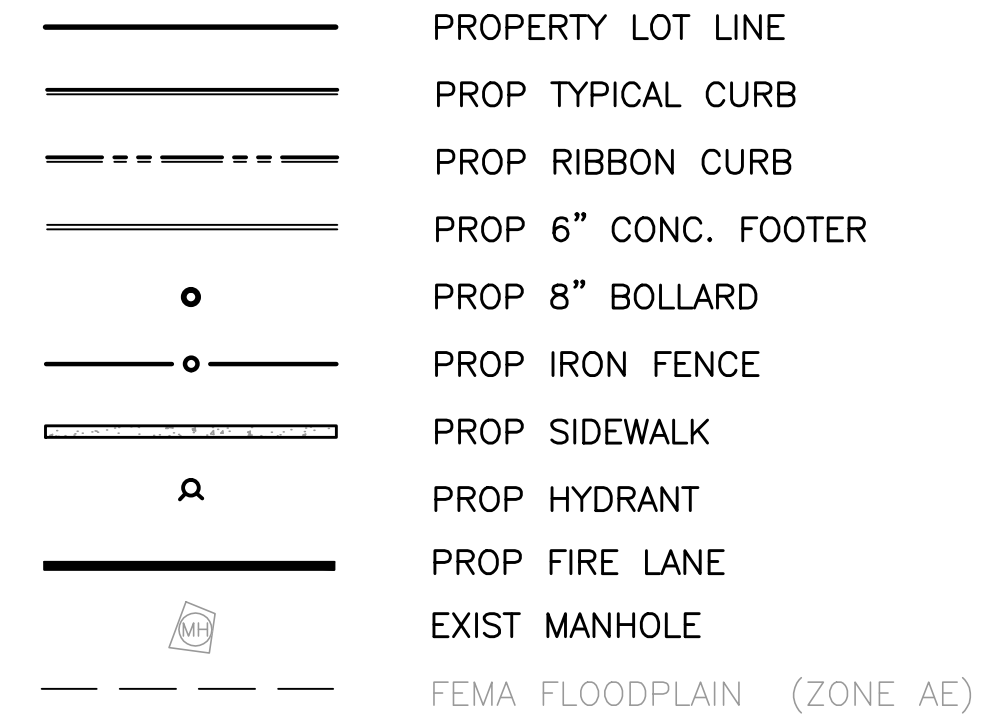


**END VIEW**



### LONGITUDINAL SECTION

WHEEL STOP DETAIL  
N.T.S



1. REFERENCE ARCHITECTURAL PLANS FOR SITE SPECIFIC DETAILS. ITEMS SUCH AS BUT NOT LIMITED TO FENCING, AND SIGNAGE. ARE SHOWN BELOW TO REFERENCE LOCATION.

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ANIMAL SERVICES FACILITY  
CONSTRUCTION DOCUMENTS

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FRED BYRD DRIVE AND SH 123  
SEGUIN, TEXAS 78155

NO.	DESCRIPTION
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FILE:

DATE: DECEMBER 18, 2015

DRAWN BY: J. WILKS

SCALE: AS NOTED

SHEET TITLE:

## PROPOSED SITE PLAN

C-103

SHEET - OF -



UTILITY NOTES:

1. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THE LOCATION OF THE UNDERGROUND UTILITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND AVOIDING ALL EXISTING UTILITIES.
2. CONTRACTOR IS RESPONSIBLE FOR VERTICAL CONTROL OF ALL UTILITIES, AND SHALL ADJUST AS NEEDED.
3. ALL UTILITY TRENCH COMPACTION TESTS WITHIN THE STREET PAVEMENT SECTION SHALL BE THE RESPONSIBILITY OF THE DEVELOPER'S GEO-TECHNICAL ENGINEER. FILL MATERIAL SHALL BE PLACED IN UNIFORM LAYERS NOT TO EXCEED TWELVE INCHES (12") LOOSE. EACH MATERIAL SHALL BE COMPACTED AS SPECIFIED AND TESTED FOR DENSITY AND MOISTURE IN ACCORDANCE WITH TEST METHODS TEX-113-E, TEX-114-E, TEX-115-E. THE NUMBER OF LOCATIONS THAT ARE REQUIRED SHALL BE DETERMINED BY THE GEO-TECHNICAL ENGINEER AND APPROVED BY THE STREET INSPECTOR. UPON COMPLETION OF TESTING THE GEO-TECHNICAL ENGINEER SHALL PROVIDE THE STREET INSPECTOR WITH ALL TESTING DOCUMENTATION AND A CERTIFICATION STATING THAT THE PLACEMENT OF FILL MATERIAL HAS BEEN COMPLETED IN ACCORDANCE WITH THE PLANS.

FORCE MAIN NOTES:

1. SANITY SEWER IS REQUIRED TO BE LOCATED 2 FEET LOWER IN ELEVATION THAN ANY WATER LINES IN THE VICINITY, AND A MIN. OF 4' IN ANY HORIZONTAL DIRECTION.

WATER METER SUPPLY:

1. WATER DEMAND FOR THE BUILDING HAS BEEN CALCULATED AS 66 WATER SUPPLY FIXTURE UNITS PROVIDED BY BHB INC. ENGINEERS AND SURVEYORS.
2. FROM THE INTERNATIONAL PLUMBING CODE 2015 APPENDIX E TABLE E201.1 PG. 154 A 1-1/2" WATER METER WITH A 2" DISTRIBUTION PIPE UP TO 500 L.F. WILL SUPPLY UP TO 275 WATER SUPPLY FIXTURE UNITS.

SPECIAL UTILITY NOTE:

1. THE CITY OF SEGUIN WILL INSTALL ALL UTILITIES TO THE POINT OF DELIVERY FOR THE FACILITY. CONTRACTOR IS ONLY RESPONSIBLE FOR THE INSTALLATION BEYOND POINT OF DELIVERY PROVIDED FROM THE CITY OF SEGUIN.

WATER:

THE CITY WILL TAP THE 20 IN. MAIN, AND LAY AN 8 IN LINE TO THE FIRE HYDRANT. FIRE HYDRANT IS TO BE PROVIDED AND INSTALLED BY THE CITY OF SEGUIN. OFF OF THE 8 IN. WATER LINE THE CITY WILL PROVIDE A 6 IN TAP TO SUPPLY THE FIRE SPRINKLER SUPPLY LINE, AND PROVIDE TAPS AND METERS FOR THE 1-1/2" DOMESTIC WATER LINE AND IRRIGATION LINE.

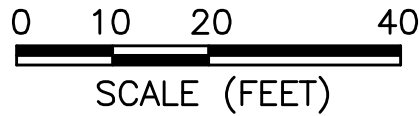
WASTEWATER:

THE CITY WILL INSTALL THE 2 IN. FORCE MAIN FROM THE LIFT STATION BASIN TO THE MANHOLE LOCATED NORTH OF FRED BYRD DR. THE PROPOSED FORCE MAIN WILL BE CONSTRUCTED FROM 2 IN. GASKETED PIPE.

MINIMUM TIE IN ELEVATION AT THE MANHOLE IS 492.73 FT.

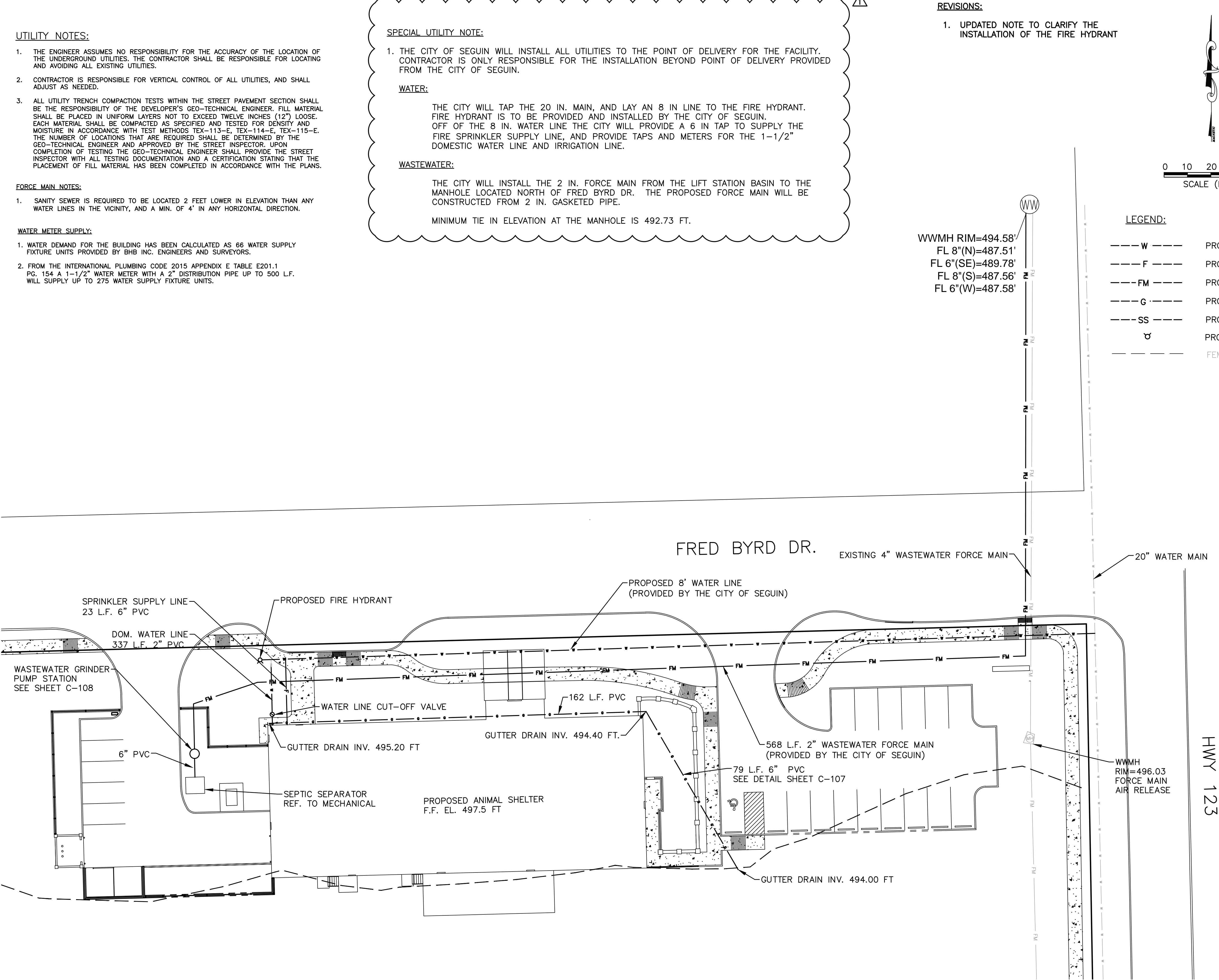
REVISIONS:

1. UPDATED NOTE TO CLARIFY THE INSTALLATION OF THE FIRE HYDRANT



LEGEND:

- |            |                                  |
|------------|----------------------------------|
| --- W ---  | PROP DOMESTIC WATER LINE         |
| --- F ---  | PROP FIRE LINE                   |
| --- FM --- | PROP SANITARY SEWER FORCE MAIN   |
| --- G ---  | PROP GUTTER DRAIN LINE           |
| --- SS --- | PROP SANITARY SEWER GRAVITY LINE |
| ⊕          | PROP FIRE HYDRANT                |
| - - - - -  | FEMA FLOODPLAIN (ZONE AE)        |



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ANIMAL SERVICES FACILITY  
CONSTRUCTION DOCUMENTS  
FRED BYRD DRIVE AND SH 123  
SEGUIN, TEXAS 78155

REVISIONS:

NO.	DESCRIPTION
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PROJECT NO.: 15QUORM001

FILE:

DATE: DECEMBER 18, 2015

DRAWN BY: J. WILKS

SCALE: AS NOTED

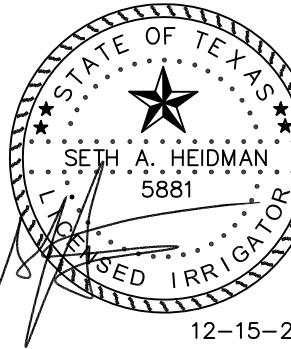
SHEET TITLE:

PROPOSED UTILITY PLAN

C-106

SHEET - OF -





ANIMAL SERVICES FACILITY  
CONSTRUCTION DOCUMENTS

FRED BYRD DRIVE AND SH 123  
SEGUIN, TEXAS 78155

REVISIONS:

NO.	DESCRIPTION	DATE

PROJECT NO.:

FILE:

DATE: 12/15/2015

DRAWN BY: SAH

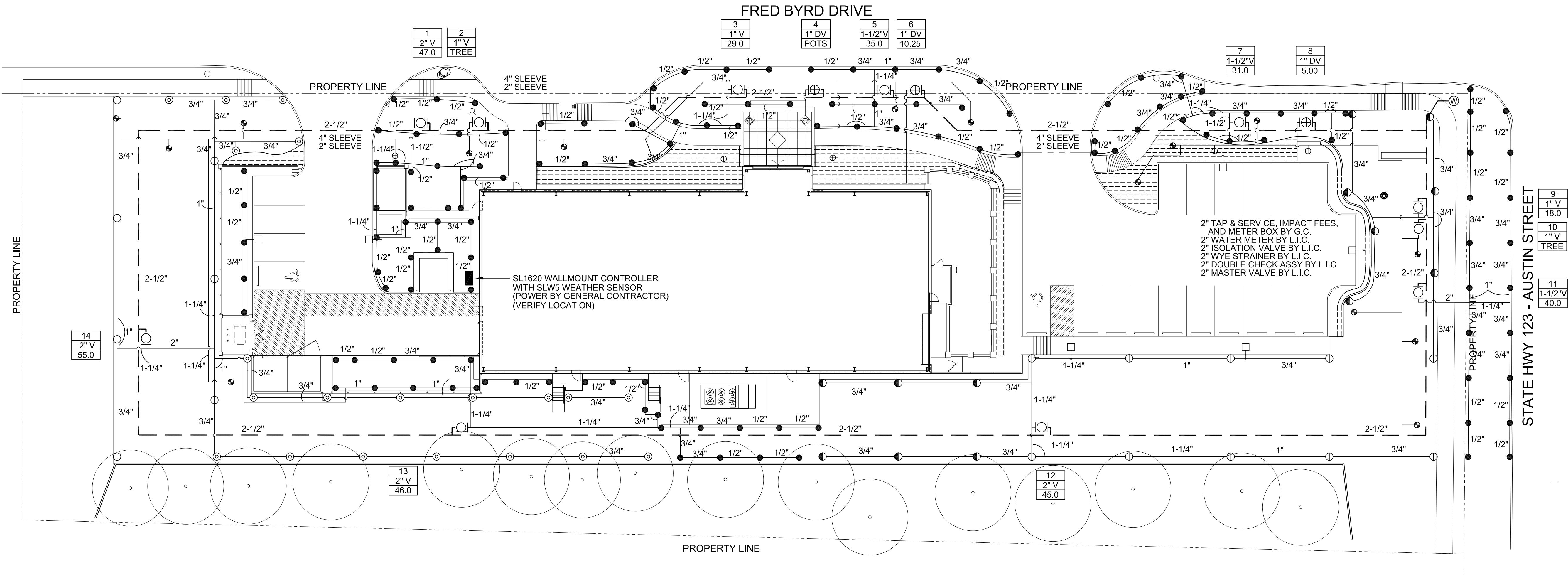
SCALE: AS NOTED

SHEET TITLE:

IRRIGATION PLAN

IR-1

SHEET OF



IRRIGATION LEGEND:

SYMBOL	DESCRIPTION	MANUFACTURER	MODEL NO.
●	LAWN SPRAY HEAD	RAINBIRD (30 PSI)	1804 WITH MPR PLASTIC NOZZLES UNLESS NOTED OTHERWISE
⊕	BUBBLER HEAD	RAINBIRD (30 PSI)	#1402 NOZZLE ON 1/2" FLEX PVC UNLESS OTHERWISE NOTED
⊙	BUBBLER HEAD	RAINBIRD (30 PSI)	#1404 NOZZLE ON 1/2" FLEX PVC UNLESS OTHERWISE NOTED
⊗	ROTARY HEAD PART-CIRCLE	RAINBIRD (40 PSI)	3504 W/ #1.5 NOZZLE ON 1/2" LASCO SWING JOINT UNLESS OTHERWISE NOTED
⊠	ROTARY HEAD PART-CIRCLE	RAINBIRD (40 PSI)	5004 W/ #1.5 NOZZLE ON 3/4" LASCO SWING JOINT UNLESS OTHERWISE NOTED
⊡	ROTARY HEAD PART-CIRCLE	RAINBIRD (40 PSI)	5004 W/ #4.0 NOZZLE ON 3/4" LASCO SWING JOINT UNLESS OTHERWISE NOTED
▲	QUICK COUPLING VALVE	RAINBIRD	#33-DNP WITH LASCO BALL VALVE, PURPLE LID READS "RECLAIMED WATER, DO NOT DRINK" IN ENGLISH AND "NO TOME" IN SPANISH.
⊕	REMOTE CONTROL VALVE	RAINBIRD	PEB SERIES WITH PRS-D PRESSURE REGULATOR, REFER TO PLANS FOR SIZE
■	CONTROLLER	WEATHERMATIC	SL 4800 WALLMOUNT WITH SLWS WIRELESS ET WEATHER SENSOR
—	MAINLINE PIPING	REFER TO SPEC.	CLASS 200 PVC
—	LATERAL PIPING	REFER TO SPEC.	3/4" & LARGER - CLASS 200 PVC 1/2" - CLASS 315 PVC
⊕	REMOTE CONTROL DRIP VALVE	RAINBIRD	XC2-100-PRB-COM CONTROL ZONE KIT VALVE, REFER TO PLAN FOR SIZE
—	DRIP HEADER PIPING	REFER TO SPEC.	CLASS 200 PVC UNLESS OTHERWISE NOTED
⊕	PLANTING BED DRIPLINE TUBING	RAINBIRD	XFD-06-18 WITH XF INSERT FITTINGS TDS-050 GALVANIZED TUBING STAKES, AND DRIP INDICATOR HEAD
⊕	WATER METER	REFER TO SPEC.	PER LOCAL BUILDING CODE
⊕	ISOLATION VALVE	NIBCO	#T-29, REFER TO PLAN FOR SIZE
⊕	WYE STRAINER	FEBCO	#650, REFER TO PLAN FOR SIZE
⊕	BACKFLOW PREVENTER	FEBCO	#850BV, REFER TO PLAN FOR SIZE
⊕	MASTER VALVE	RAINBIRD	PEB, REFER TO PLAN FOR SIZE
⊕	STATION NUMBER		
⊕	VALVE SIZE		
⊕	GPM (APPROX.)		

FLOW CHART

SPRAY HEADS:

NOZZLE	RADIUS	GPM
18F	18'	6.5
18F	18'	4.5
18Q	18'	2.5
15F	15'	4.1
15E	15'	3.1
15C	15'	2.7
15H	15'	2.0
15B	15'	1.4
15Q	15'	1.0
12F	12'	2.9
12E	12'	2.2
12C	12'	1.9
12H	12'	1.4
12B	12'	1.0
12Q	12'	.7
10F	10'	1.7
10H	10'	.9
10B	10'	.6
10Q	10'	.4
8F	8'	1.7
8H	8'	.9
8B	8'	.6
8Q	8'	.4
6V	6'	.5

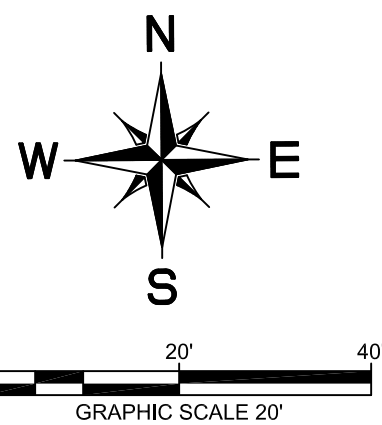
FLOW CHART

ROTARY HEADS:

30' PART-CIRCLE	1.5
30' FULL-CIRCLE	3.0
40' PART-CIRCLE	4.0
40' FULL-CIRCLE	8.0

PIPE SIZE CHART

FLOW/GPM:	PIPE SIZE:
0 - 4.0	1/2"
4.1 - 9.5	3/4"
9.6 - 14.5	1"
14.6 - 27.0	1-1/4"
27.1 - 35.0	1-1/2"



John F. Murphy, ASLA

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Irrigation in Texas is regulated by the Texas Commission of Environmental Quality (TCEQ), MC178, P.O. Box 13087, Austin, Texas, 78711-3087. TCEQ website is: www.tceq.state.tx.us





1. UNDERGROUND PRIMARY SERVICE TO TRANSFORMER PROVIDED AND INSTALLED BY THE UTILITY COMPANY.
2. TRANSFORMER AND PAD PROVIDED AND INSTALLED BY THE UTILITY COMPANY.
3. REFER TO RISER DIAGRAM FOR ADDITIONAL INFORMATION.
4. UNDERGROUND ELECTRICAL SERVICE INSTALLED A MINIMUM OF 36" BELOW GRADE. REFER TO RISER DIAGRAM FOR CONDUIT AND CONDUCTOR REQUIREMENTS.



SHEET 1 OF 1ES



ANIMAL SERVICES FACILITY

FRED BYRD DRIVE AND SH 123  
SEGUIN, TEXAS 78155

REVISIONS:

NO.	DESCRIPTION	DATE
1	ADDENDUM 1	01-27-16

PROJECT NO.: 14027.01

FILE: c:\worksets\14027.01\_Seguin\_CENTRAL\_1.dwg

DATE: 18 DECEMBER, 2015

DRAWN BY: SR

SCALE: AS NOTED

SHEET TITLE:  
POWER PLAN

**E-101**

SHEET 1 OF 7E

GENERAL SHEET NOTES

- CONDUIT ROUTING AND J-BOX LOCATIONS SHOWN ARE DIAGRAMMATIC. EXACT ROUTING SHALL BE DETERMINED BY THE CONTRACTOR TAKING INTO ACCOUNT EXISTING CONDITIONS AND OBSTRUCTIONS THAT MAY IMPEDE INSTALLATION. CONTRACTOR IS SOLELY RESPONSIBLE TO INSTALL CONDUIT FROM POINT OF ORIGIN TO POINT OF TERMINATION EVEN AROUND OBSTRUCTION.
- ALL CONDUIT TO BE CONCEALED. EXPOSED CONDUIT SHALL NOT BE PERMITTED.
- ALL EXTERIOR GFI WP RECEPTACLES SHALL HAVE TAYMAC MX1050Z OR APPROVED EQUIVALENT METAL FLAT COVERS. ALL GFI WP RECEPTACLES IN HOSE-DOWN AREAS SHALL HAVE TAYMAC MX3200S OR APPROVED EQUIVALENT METAL IN-USE COVERS.
- REFER TO MECHANICAL FOR EXACT LOCATIONS OF MECHANICAL EQUIPMENT SHOWN.
- ALL ELECTRICAL DEVICES AND WIRING METHODS IN AREAS WITH HOSE REELS SHALL BE WET LOCATION RATED.

NOTES BY SYMBOL

- SOAP DISPENSER. VERIFY HEIGHT.
- OWNER PROVIDED CREMATORIUM. VERIFY EXACT CONNECTION REQUIREMENTS PRIOR TO BID.
- CONDENSING UNIT FOR FREEZER. VERIFY EXACT LOCATION.
- NOT USED.
- INSTALL J-BOX ABOVE ACCESSIBLE CEILING SPACE FOR CONNECTION TO OWNER PROVIDED SURGICAL LIGHT. VERIFY HOOK-UP REQUIREMENTS WITH OWNER PRIOR TO INSTALLATION.
- NOT USED
- PROVIDE PLUGMOLD ABOVE THE COUNTER ABOVE SPLASH.
- MOUNT SWITCH 36" AFF NEXT TO MOTORIZED DAMPER. COORDINATE WITH MECHANICAL CONTRACTOR TO INTERLOCK WITH EF-1 AND OPEN ONLY WHEN EF-1 IS RUNNING.
- NOT USED
- NOT USED
- RECEPTACLE INSTALLED IN WASHER PLUMBING BOX. REFER TO PLUMBING SCHEDULE FOR EXACT MODEL AND MOUNTING HEIGHT PRIOR TO INSTALLATION.
- INSTALL AT 3'-8" AFF.
- NOT USED
- RECEPTACLE FOR IRRIGATION CONTROL.
- NOT USED
- NOT USED
- AMBER STROBE LIGHT, EDWARDS #96BA-N5 OR EQUIVALENT. WALL MOUNTED AT +96". PROVIDE RELAYS AS REQUIRED TO OPERATE ALL LIGHTS WHEN TELEPHONE RINGS. CONNECT TO L2-17.
- PLYWOOD BACKBOARD FOR IT EQUIPMENT MOUNTING; PROVIDE FROM FLOOR TO CEILING ON NORTH, WEST AND SOUTH WALLS.
- ISOLATED GROUND BUS, SEE DETAIL 1 / E-401.
- DATA DROP FOR CEILING MOUNTED WIFI ANTENNA.
- WIRELESS PANIC BUTTONS. PROVIDED BY SECURITY CONTRACTOR.
- MAKE PROVISION FOR FUTURE SECURITY CAMERA. PROVIDE SINGLE GANG BACK BOX WITH 1/2" CONDUIT TO ABOVE ACCESSIBLE CEILING SPACE.
- KNOX BOX LOCATION. PROVIDE 3/4" C TO FIRE ALARM CONTROL PANEL.
- 12" WIDE x 2" DEEP WIRE BASKET TRAY, CABLOFIL EZ CF54 SERIES OR EQUIVALENT. INSTALL 2" ABOVE TOP OF CEILING GRID.
- TO PUSHBUTTON IN DROP OFF 139.
- PROVIDE J-BOX FOR DOOR SENSOR/CONTACT VERIFY REQUIREMENT PRIOR TO INSTALLATION.
- PROVIDE J-BOX WITH 3/4" CONDUIT TO IT 109 FOR CONNECTION TO INTERCOM SPEAKER SYSTEM.
- IRRIGATION CONTROL DATA DROP. COORDINATE DATA DROP WITH IRRIGATION SYSTEM INSTALLER.
- PROVIDE A DOOR BELL WITH ALL OF THE NECESSARY COMPONENTS TO MAKE SYSTEM COMPLETE.
- PROVIDE NAMEPLATE ABOVE BUTTON TO READ "PUSH FOR ASSISTANCE".
- JUNCTION BOX FOR CONNECTION TO FREEZER DOOR JAMB HEATER, LIGHT AND AIR CURTAIN.
- FREEZER EVAPORATOR.

ENLARGED  
2 POWER PLAN

E-101 SCALE: 1/4" = 1'-0"

ENLARGED  
3 POWER PLAN

E-101 SCALE: 1/4" = 1'-0"

ENLARGED  
4 POWER PLAN

E-101 SCALE: 1/4" = 1'-0"

1 POWER PLAN

E-101 SCALE: 1/8" = 1'-0"



707 W. Vickery Blvd. #101  
Fort Worth, Texas 76104  
ph. (817) 738-8095  
fx. (817) 738-9524  
www.qarch.com

FRED BYRD DRIVE AND SH 123  
SEGUIN, TEXAS 78155

NO.	DESCRIPTION	DATE
1	ADDENDUM 1	01-27-16

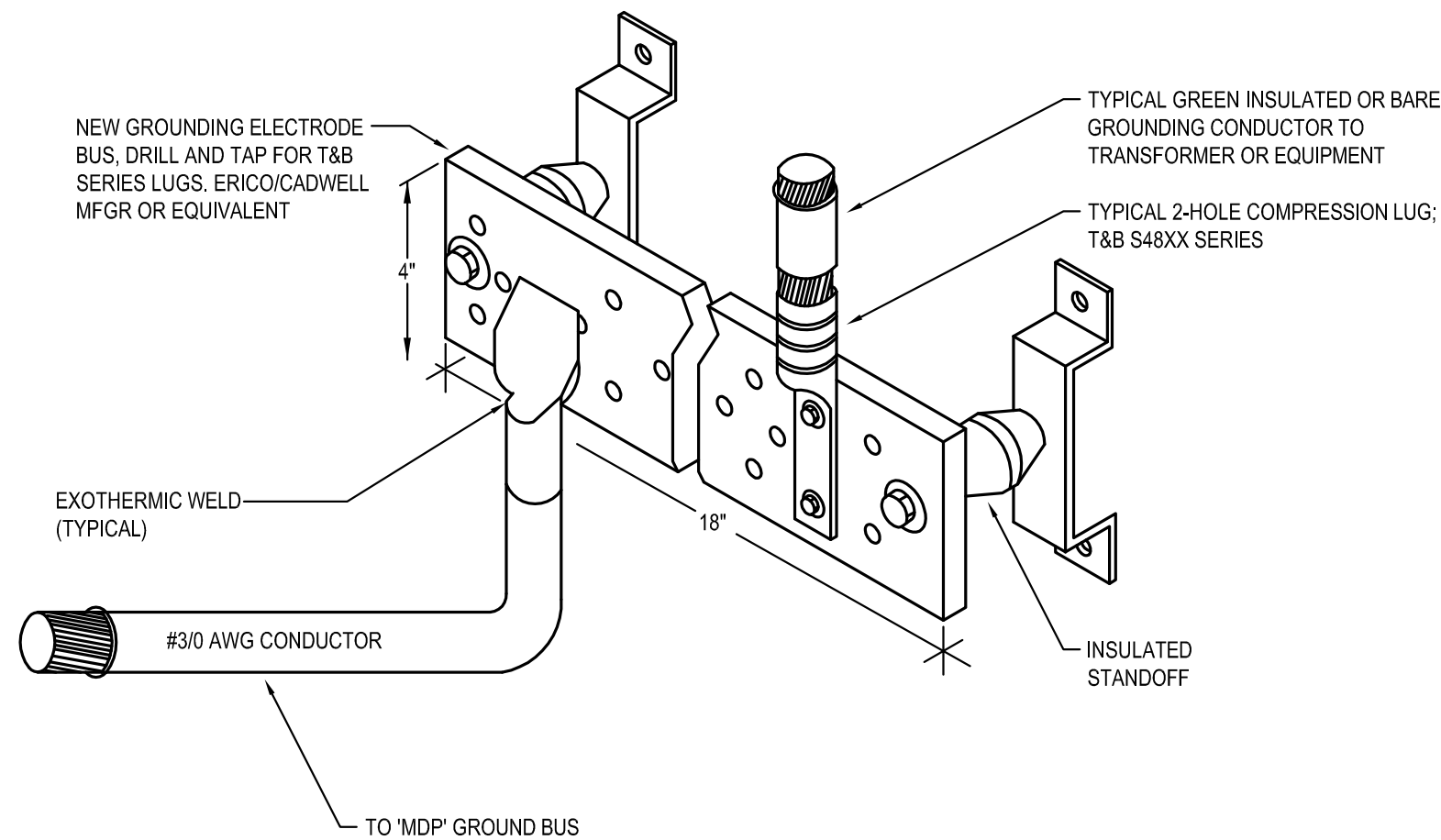
SHEET TITLE:  
ELECTRICAL SCHEDULES

# E-401

SHEET 5 OF 7E

[illegible]

RELAY PANEL " " SCHEDULE						
CIRCUIT NUMBER	RELAY NUMBER	AREA CONTROLLED	LOCAL SWITCH	MASTER SWITCH	TIMECLOCK GROUP	PHOTOCELL GROUP
	1	MEETING/BREAK ROOM 117,118				
	2	MEETING/BREAK ROOM 117,119				
	3	EXOTIC 120				
	4	RECEPTION 106				
	5	RECEPTION 106				
	6	CAT PLAY 103				
	7	GTK 104				
	8	GTK 105				
	9	SMALL DOGS 122				
	10	TOILET/ SHOWER 124				
	11	CATHOLD 137				
	12	MIC CHIP 108				
	13	WORK AREA 112				
	14	MEETING/BREAK ROOM 117,118				
	15	MEETING/ BREAK ROOM 117,118				
	16	MEETING/ BREAK ROOM 117,119				
	17	MEETING/ BREAK ROOM 117,120				
	18	ADCPABLE 126				
	19	ADCPABLE 126				
	20	CORRIDOR 125				
	21	CORRIDOR 125				
	22	VEST 101				
	23	VEST 101				
	24	LOBBY 102				
	25	CORRIDOR 116				
	26	CORRIDOR 132				
	27	CORRIDOR 141				
	28	CAT 133				
	29	CAT 134				
	30	MEDICAL 136				
	31	MEDICAL 136				
	32	STRAY 130				
	33	STRAY 130				
	34	CATHOLD 137				
	35	QUARN 142				
	36	QUARN 142				
	37	ISO 143				
	38	ISO 143				
	39	SMALL DOGS 122				
	40	EXOTICS 120				
	41					
	42	CAT DISPLAY 107				
	43	CAT DISPLAY 107				
	44	POLE LIGHT				
	45	POLE LIGHT				
	46	EXTERIOR LIGHT				
	47	EXTERIOR LIGHT				
	48	EXTERIOR LIGHT				



E-401 SCALE: NO SCALE

PANELBOARD 'L1' [SECTION 2]																		
SERVES		LOAD						A M P S	P O L L E T S	C K T #	P O L L E T S	LOAD						SERVES
		A		B		C						A		B		C		
		CON	NON	CON	NON	CON	NON					CON	NON	CON	NON	CON	NON	
DROP OFF 139			360					20	1	43	44	20	1					CHECK IN 131
DROP OFF 139					360			20	1	45	46	20	1					CAT ISO 133/134
SPRINKLER RISER 140							180	20	1	47	48	20	1				540	MEDICAL 136
ISO 143			360					20	1	49	50	20	1			360		MEDICAL 136
ISO 143					360			20	1	51	52	20	1			500		SURGERY LIGHT
QUARANTINE 142						360		20	1	53	54	20	1				540	SALLY PORT
CHECK IN 131			180					20	1	55	56	20	1		360			SALLY PORT
CHECK IN 131					180			20	1	57	58	20	1			400		OVERHEAD DOOR
CHECK IN 131							720	20	1	59	60	20	1				720	EXTERIOR RECEPTACLES
EXTERIOR RECEPTACLES			720					20	1	61	62	20	1					LIGHTING
EXTERIOR RECEPTACLES					540			20	1	63	64	20	1					LIGHTING
WORK ROOM 129						180		20	1	65	66	30					2496	DRY ER
WORK ROOM 129			180					20	1	67	68	2			2496		-	
DISHWASHER					600			20	1	69	70	20	1			1800		WASHER
WORK ROOM 129						180		20	1	71	72	20	1				1656	DRY ER
FOOD STORAGE 128			360					20	1	73	74	20	1		500			FREEZER DOOR JAMB
EXTERIOR RECEPTACLES					720			20	1	75	76	20	1			500		FREEZER DOOR JAMB
EXTERIOR RECEPTACLES						720		20	1	77	78	20	1					SPARE
SPARE								20	1	79	80	20			1452			FREEZER CONDENSING UNIT
FREEZER EVAPORATOR					9776			20	1	81	82					1452		
						976		2	83	84		3					1452	



**BHB** Baird, Hampton & Brown, Inc.  
Engineering & Surveying  
6300 Ridgela Place, Suite 700 Fort Worth, TX 76116 Tel (817)338-1277 Fax (817)338-9245 E-Mail: mail@bhbinc.com  
BHB PROJECT # 2015.138.000 TEXAS REGISTRATION # F-44



**PART 1 – GENERAL****1.01 RELATED DOCUMENTS**

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification sections, apply to work of this section.

**1.02 WORK INCLUDED** Fence and gates as indicated on the Documents.

- A. Fence framework, fabric, and accessories.
- B. Excavation for post bases; concrete foundation for posts, and center drop for gates.

**1.03 RELATED WORK**

- 1. Section 03300 – Cast-in-Place Concrete
- 2. Section 08332 – Overhead Coiling Grille
- 3. Section 08710 – Finish Hardware

**1.04 REFERENCES**

- A. ASTM A116 – Zinc-Coated (Galvanized) Steel Woven Wire Fence Fabric.
- B. ASTM A121 – Zinc-Coated (Galvanized) Steel Barbed Wire.
- C. ASTM A123 – Zinc (Hot Dip Galvanized) Coatings on Iron and Steel Products.
- D. ASTM A153 – Zinc Coating (Hot-Dip) on Iron and Steel.
- E. ASTM A392 – Zinc-Coated Steel Chain-Link Fence Fabric.
- F. ASTM A446 – Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, Structural (Physical) Quality.
- G. ASTM A569 – Steel, Carbon (0.15 Maximum Percent), Hot-Rolled Sheet and Strip Commercial Quality.
- H. ASTM C94 – Ready-mixed Concrete.
- I. ASTM F567 – Installation of Chain-Link Fence.
- J. ASTM F669 – Strength Requirements of Metal Posts and Rails for Industrial Chain Link Fence.
- K. ASTM F1083 – Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures.
- L. ASTM F1234 – Protective Coatings on Steel Framework for Fences.
- M. Chain Link Fence Manufacturers Institute (CLFMI) – Product Manual.

**1.05 SUBMITTALS**

- A. Submit as per requirements of Section 01300.
- B. Product Data: Provide data on fabric, posts, accessories, fittings and hardware.
- C. Shop Drawings: Indicate plan layout, spacing of components, post foundation dimensions, hardware anchorage, and schedule of components.

**1.06 QUALITY ASSURANCE**

- A. Perform work in accordance with CLFMI-Product Manual and Manufacturer's Written Instructions.
- B. Minimum 5 years experience for Installer.

**1.07 DELIVERY, STORAGE AND HANDLING**

Deliver products to site, store and protect products under provisions of Section 01600 and per manufacturer's printed instructions.

**PART 2 – PRODUCTS****2.01 ACCEPTABLE MANUFACTURERS**

- A. Products specified are manufactured by American Fence Corporation and are listed as a standard of quality.
- B. Products of Cyclone Fence, USX Corporation and Anchor Fence, Inc. conforming to the specification requirements are acceptable.
- C. Substitutions under provisions of Section 01600.

**2.02 MATERIALS**

- A. Conform to CLFMI Product Manual.
- B. Steel Framing: Contractor to use Type I.
  - 1. Type I: ASTM F 1083 Schedule 40, standard weight galvanized steel pipe, welded construction, minimum yield strength of 25 ksi; coating conforming to ASTM F 1234 Type A on pipe exterior and interior.
- C. Fabric: ASTM A 392; 9 gauge galvanized steel wire, 1 1/2 inch diamond mesh interwoven wire, top and bottom salvages knuckled.

**2.03 COMPONENTS, Contractor to use Type I.**

- A. End, Corner, and Pull Posts: Minimum sizes and weights as follows.
  - 1. Up to 6 Foot Fabric Height:  
Type I Posts: 2.375 inch outside diameter pipe, 3.65 pounds per lineal foot.
  - 2. Over 6 Foot to 13 Foot Fabric Height:  
Type I Posts: 2.875 inch outside diameter pipe, 5.79 pounds per lineal foot.
  - 3. 13 Foot and Over Fabric Height (If required):  
Type I Posts: Round; 4.0 inch outside diameter pipe, 9.10 pounds per lineal foot.
- B. Line (Intermediate) Posts: Minimum sizes and weights as follows.
  - 1. Up to 6 Foot Fabric Height:  
Type I Posts: Round; 1.90 inch outside diameter pipe, 2.72 pounds per lineal foot.
  - 2. Over 6 Foot to 8 Foot Fabric Height:  
Type I Posts: Round; 2.375 inch outside diameter pipe, 3.65 pounds per lineal foot.
  - 3. Over 8 Foot Fabric Height:  
Type I Posts: 2.875 inch outside diameter pipe, 5.79 pounds per lineal foot.
- C. Gate Posts: For single gate or one leaf of double gate, as follows.
  - 1. Up to 6 Foot Fabric Height:  
Type I Posts: 2.875 inch outside diameter pipe, 5.79 pounds per lineal foot.
  - 2. Over 6 Foot Fabric Height:  
Type I Posts: Round; 4.00 inch outside diameter pipe, 9.10 pounds per lineal foot.



## D. Top, Intermediate, and Bottom Rails: Manufacturer's longest lengths.

1. Typical:  
Type I: Round; 1.66 inch outside diameter pipe, 2.27 pounds per lineal foot.
2. Couplings: Expansion type, approximately 6 inches long.
3. Attaching Devices: Means of attaching top rail securely to each gate, corner, pull, and end post.

## 2.04 ACCESSORIES

- A. Sleeves: Galvanized steel pipe with inside diameter not less than 1/2 inch greater than outside diameter of fence posts. Provide steel plate closure welded to bottom of sleeves of width and length not less than 1 inch greater than outside diameter of sleeve.
1. Up to 6 Foot Fabric Height: Provide sleeve not less than 12 inches long.
  2. Over 6 Foot Fabric Height: Provide sleeve not less than 24 inches long.
- B. Tension Wire: 7 gauge steel, metallic-coated coil spring wire, in accordance with ASTM A 824, located at the bottom of fence fabric.
- C. Wire Ties: 11 gauge galvanized steel.
- D. Post Brace Assembly: Manufacturer's standard adjustable brace at end and gate posts and at both sides of corner and pull posts, with horizontal brace located at mid-height of fabric. Use same materials as top rail for brace, and truss to line posts with 0.375 inch diameter rod and adjustable tightener.
- E. Post Tops: Galvanized steel, weather tight closure cap for tubular posts, one cap for each post. Furnish cap with openings to permit passage of top rail.
- F. Stretcher Bars: Galvanized steel, one piece lengths equal to full height of fabric; with minimum cross section of 3/16 inch x 3/4 inch. Provide one stretcher bar for each gate and end post, one for each top rail, and two for each corner and pull post.
- G. Stretcher Bar Bands: Manufacturer's standard.
- H. Gate Cross-Bracing: 3/8 inch diameter galvanized steel adjustable length truss rods.

## 2.06 MIXES

- A. Concrete: Specified in Section 03300.
- B. Grout: Specified in Section 03300, premixed, factory-packaged, non-staining, non-corrosive grout. Provide type formulated for exterior application.

## 2.07 FABRICATION

- A. Fabricate swing gate perimeter frames of 1.90 inch outside diameter galvanized steel pipe. Provide horizontal and vertical members to ensure proper gate operation and for attachment of fabric, hardware, and accessories. Space frame members maximum 8'-0" apart.

- B. Assemble gate frames rigidly by welding or with special fittings and rivets. Use same fabric as for fence. Install fabric with stretcher bars at vertical edges. Bars may also be used at top and bottom edges. Attach stretchers to frame at not more than 15 inches on center. Install diagonal cross-bracing on gates as required to ensure frame rigidity without sag or twist.
- C. Attach hardware to provide security against removal or breakage.

## 2.08 FINISHES

- A. Galvanize as follows:
  - 1. Fabric: Not less than 1.8 oz zinc per square foot.
  - 2. Framing: Not less than 1.8 oz zinc per square foot.

## PART 3 – EXECUTION

### 3.01 EXAMINATION

- A. Verification of Conditions: Verify that field measurements, surfaces, substrates and conditions are as required, and ready to receive Work.
- B. By beginning Work, Contractor accepts conditions and assumes responsibility for correcting unsuitable conditions encountered at no additional cost.

### 3.02 INSTALLATION

- A. Install fence in accordance with ASTM F 567 and manufacturer's published instructions.
- B. Install gates in accordance with ASTM F 900 and manufacturer's published instructions. Locate as indicated on drawings. Field verify exact locations.
- C. Space line posts a maximum 10 feet 0 inches on center maximum, unless otherwise indicated on Drawings.
- D. Grade-set Posts:
  - 1. Drill or hand excavate.
  - 2. Excavate each post hole to 12 inch diameter, or not less than four times diameter of post.
  - 3. Excavate approximately 3 inches lower than post bottom; set post bottom not less than 36 inches below finish grade.
  - 4. Hold post in position while placing, consolidating, and finishing concrete.
- E. Sleeve-set Posts: Anchor posts in concrete by means of pipe sleeves preset and anchored into concrete. After posts have been inserted into sleeves, fill annular space between post and sleeve solid with grout, mixed and placed to manufacturer's recommendations.
- F. Rails: Run rails between post at bottom, mid, and top of fence, and as indicated on drawings, bending smoothly for curved runs located at the bottom of the fence fabric. Provide expansion couplings as recommended by fencing manufacturer.
- G. Mid Rails: Provide center rails where indicated. Install in one piece between posts and flush with post on fabric side, using offset fittings where necessary.
- H. Brace Assemblies: Install braces so posts are plumb with rod in tension.



- I. Tension Wire: Install tension wires through fabric and tie to each post with not less than 11 gauge galvanized wire. Fasten fabric to tension wire using 11 gauge galvanized steel hog rings spaces 24 inches on center.
- J. Fabric: The fence fabric must be installed within 4 inches between finish grade and bottom selvage. Pull fabric taut and tie to posts, rails, and tension wires. Install fabric on security side of fence, and anchor to framework so fabric remains in tension after pulling force is released.
- K. Stretcher Bars: To secure end, corner, pull, and gate posts, thread through or clamp to fabric 4 inches on center and secure to posts with metal bands spaced 15 inches on center.
- L. Tie Wires:
  - 1. Use U-shaped wire conforming with diameter of pipe to which attached, clasping pipe and fabric firmly with ends twisted two full turns. Bend wire ends to minimize hazards to persons or clothing.
  - 2. Tie fabric to line posts with wire ties spaced 12 inches on center. Tie fabric to rails and braces with wire ties spaced 24 inches on center. Manufacturer's standard procedure will be accepted if of equal strength and durability.
- N. Fasteners: Install nuts for tension bands and hardware bolts on side of fence opposite fabric side. Peen ends of bolts or score threads to prevent removal of nuts.
- O. Install with a maximum opening and clearances of 1 1/2" around entire perimeter to prevent small animal from escaping

### 3.03 CONSTRUCTION

- A. Site Tolerances:
  - 1. Maximum Variation from Plumb: 1/4 inch.
  - 2. Maximum Offset from True Position: 1 inch.
  - 3. Locate fencing components completely within site boundaries. Do not infringe adjacent property lines.

END OF SECTION

# CONFLICT OF INTEREST QUESTIONNAIRE

## FORM CIQ

For vendor doing business with local governmental entity

**This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.**

This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).

By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.

A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.

### OFFICE USE ONLY

Date Received

**1 Name of vendor who has a business relationship with local governmental entity.**

**2** ☐ **Check this box if you are filing an update to a previously filed questionnaire.** (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.)

**3 Name of local government officer about whom the information is being disclosed.**

\_\_\_\_\_  
Name of Officer

**4 Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary.**

A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor?

☐ Yes ☐ No

B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

☐ Yes ☐ No

**5 Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more.**

**6** ☐ Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1).

**7**

\_\_\_\_\_  
Signature of vendor doing business with the governmental entity

\_\_\_\_\_  
Date

## **CONFLICT OF INTEREST QUESTIONNAIRE**

### **For vendor doing business with local governmental entity**

A complete copy of Chapter 176 of the Local Government Code may be found at <http://www.statutes.legis.state.tx.us/Docs/LG/htm/LG.176.htm>. For easy reference, below are some of the sections cited on this form.

**Local Government Code § 176.001(1-a):** "Business relationship" means a connection between two or more parties based on commercial activity of one of the parties. The term does not include a connection based on:

- (A) a transaction that is subject to rate or fee regulation by a federal, state, or local governmental entity or an agency of a federal, state, or local governmental entity;
- (B) a transaction conducted at a price and subject to terms available to the public; or
- (C) a purchase or lease of goods or services from a person that is chartered by a state or federal agency and that is subject to regular examination by, and reporting to, that agency.

**Local Government Code § 176.003(a)(2)(A) and (B):**

- (a) A local government officer shall file a conflicts disclosure statement with respect to a vendor if:

\*\*\*

- (2) the vendor:

(A) has an employment or other business relationship with the local government officer or a family member of the officer that results in the officer or family member receiving taxable income, other than investment income, that exceeds \$2,500 during the 12-month period preceding the date that the officer becomes aware that

(i) a contract between the local governmental entity and vendor has been executed;  
or

(ii) the local governmental entity is considering entering into a contract with the vendor;

(B) has given to the local government officer or a family member of the officer one or more gifts that have an aggregate value of more than \$100 in the 12-month period preceding the date the officer becomes aware that:

- (i) a contract between the local governmental entity and vendor has been executed; or
- (ii) the local governmental entity is considering entering into a contract with the vendor.

**Local Government Code § 176.006(a) and (a-1)**

- (a) A vendor shall file a completed conflict of interest questionnaire if the vendor has a business relationship with a local governmental entity and:

(1) has an employment or other business relationship with a local government officer of that local governmental entity, or a family member of the officer, described by Section 176.003(a)(2)(A);

(2) has given a local government officer of that local governmental entity, or a family member of the officer, one or more gifts with the aggregate value specified by Section 176.003(a)(2)(B), excluding any gift described by Section 176.003(a-1); or

(3) has a family relationship with a local government officer of that local governmental entity.

- (a-1) The completed conflict of interest questionnaire must be filed with the appropriate records administrator not later than the seventh business day after the later of:

- (1) the date that the vendor:

(A) begins discussions or negotiations to enter into a contract with the local governmental entity; or

(B) submits to the local governmental entity an application, response to a request for proposals or bids, correspondence, or another writing related to a potential contract with the local governmental entity; or

- (2) the date the vendor becomes aware:

(A) of an employment or other business relationship with a local government officer, or a family member of the officer, described by Subsection (a);

(B) that the vendor has given one or more gifts described by Subsection (a); or

(C) of a family relationship with a local government officer.



# CERTIFICATE OF INTERESTED PARTIES

## FORM 1295

### OFFICE USE ONLY

Complete Nos. 1 - 4 and 6 if there are interested parties.  
Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

**1 Name of business entity filing form, and the city, state and country of the business entity's place of business.**

**2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.**

**3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the goods or services to be provided under the contract.**

4 Name of Interested Party	City, State, Country (place of business)	Nature of Interest (check applicable)	
		Controlling	Intermediary

**5 Check only if there is NO Interested Party.**

☐

### 6 AFFIDAVIT

I swear, or affirm, under penalty of perjury, that the above disclosure is true and correct.

\_\_\_\_\_  
Signature of authorized agent of contracting business entity

AFFIX NOTARY STAMP / SEAL ABOVE

Sworn to and subscribed before me, by the said \_\_\_\_\_, this the \_\_\_\_\_ day  
of \_\_\_\_\_, 20 \_\_\_\_\_, to certify which, witness my hand and seal of office.

\_\_\_\_\_  
Signature of officer administering oath









\_\_\_\_\_  
Printed name of officer administering oath

\_\_\_\_\_  
Title of officer administering oath

**ADD ADDITIONAL PAGES AS NECESSARY**

Quorum Architects, Inc.

PLEASE MAKE ANY NECESSARY CHANGES TO INFORMATION LISTED BELOW.

Seguin Animal Shelter					
Job No. 14027.01					
	COMPANY	SIGNATURE STATING "IN ATTENDANCE"	PRINTED NAME	PHONE	EMAIL 1
1	Byrne Construction Services		Chris Morris	210-402-3335	cmorris@tsbyrne.com
2	TBC Commercial Construction		Sheri Winship Hilliard	361-643-9542	shilliard@txbest.net
3	The Koehler Company		Drew Williams	830-303-6256	dwilliams@thekoehlercompany.com
4	VIP Commercial Builders		Chris Sanford	210-380-7465	chris@vipcommercialtx.com
5	Davila Construction		Stephanie Saenz	210-224-5887	stephanie@davilaconstruction.com
6	The Barr Company		Austin Barr	512-474-4222	austin@thebarrcompany.com
7	The Struthoff Co.		Ryan Klekar	210-495-2557	rvank@struthoff.com
8	Facility Solutions Group, Inc.		Rodney Hitch	210-748-6233	rodnev.hitch@fsgi.com; jose.escamilla@fsgi.com
9	Wunderlich Builders		Mark Stautzenberger	830-379-4851	marks@wunderlichbuilders.com
10	Lyness Construction		Sam Blount	817-558-0612	sam.blount@lynessconstruction.com
11	O'Haver Contractors		Greg Dorman	210-590-2889 ext 218	gregld@ohavercontractors.com; christinas@ohavercontractors.com
12	Greco Construction		Cheryl Hasler	210-496-2420	greco@satx.rr.com
13	Don Krueger Construction Co.		Lester Colley	361-573-5291	lcolley@donkruegerconstruction.com
14					
15					

PLEASE MAKE ANY NECESSARY CHANGES TO INFORMATION LISTED BELOW.

Seguin Animal Shelter		SIGNATURE STATING "IN ATTENDANCE"	PRINTED NAME	PHONE	EMAIL 1
Job No. 14027.01	COMPANY				
16	Robert Hill Builders	Carlos Gonzalez	Carlos Gonzalez	210-344-0291	Renec@Chine.net
17	R.L. Rohde Const. Co.	Ramiro Rohde	Ramiro Rohde	210-649-3130	estimating@rlrohde.com
18	Mueller + Wilson Inc		Tommy Baird	210-846-1549	TBaird@mwusa.com
19	TMS, LLC	Ronald B McLeod	Ronald B. McLeod	210-254-7057	RONMC.ims@gmail.com
20	AmControl Electric Ltd		Hector Rincon	830-303-9936	hector-arpe@gvec.net
21	Tegity Contractors		Michael Uker	512-748-1058	MKU@Tegity-Contractors.com
22	The Struthoff Co.		Ryan Klekar	210-495-2557	ryank@struthoff.com
23	REC Industries		Dan Marsh	210-373-5770	dan@recind.com
24	REC Industries		Brian Pittman	210-490-3700	bpittman@recind.com
25	Gonzalez De La Garza		JOHN AREVALO	210-844-9610	jarevalo@gd-us.com
26	<del>Gray Bar</del>		CHRIS SANFORD	210-380-7463	chris@vipcommercialtx.com
27	VIP Commercial		THOMAS BOLAND	210-331-4178	Thomas.Boland@GrayBar
28	Gray Bar		Milton Palmer	210-548-4941	Milton@myexpresscontracting.com
29	Express Contracting		Peter D. Campbell	830-372-3494	Pete@CampbellFax.com
30	Campbell Fax				